



WR-COM Communication & WR-MJ Modular Jacks

692 1xx x30 100 WR-COM USB 3.0 Type A / Type B / Micro B	692 xxx 030 100 WR-COM USB 3.0 Type B / Micro B	614... / 629... WR-COM USB Type A	614... / 629... WR-COM USB Type B	651... / 629... WR-COM USB Mini B / Mini AB / Micro
685 119 13x xxx WR-COM HDMI Standard / with Flange / Mini HDMI	67... WR-COM DVI & IEEE 1394 Analogic & digital DVI / Firewire	615 008... WR-MJ – Modular Jack Shielded 1 port	615 016... WR-MJ – Modular Jack Shielded 2x2 ports / 2x1 ports	615 032... WR-MJ – Modular Jack Shielded 1x4 ports
615 032... WR-MJ – Modular Jack Shielded 1x4 ports	615 00x 14x x21 WR-MJ – Modular Jack Horizontal plastic & half shielded	615 0xx 1xx x21 WR-MJ – Modular Jack Plastic 1x2 & 2x4 ports & horizontal plastic	615 00x 1xxx 21 WR-MJ – Modular Jack Vertical	615 008 14x xxx WR-MJ – Modular Jack 45° entry

EMC COMPONENTS | INDUCTORS | TRANSFORMERS | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | **CONNECTORS** | SWITCHES | ASSEMBLY TECHNIQUE | POWER ELEMENTS

Important information: Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release.

Please check datasheets on www.we-online.com for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. © 2012

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